

1233G

hydroxy-2-methylpropyl-4-methyl-, chloride  
(10549-37-8)

**N-Hydroxyisocyanate**

See Carbon dioxide, compounds, monooxime  
(25653-44-5)

 **$\beta$ -Hydroxyisovaleryl coenzyme A**

See Coenzyme A, esters, S-(3-hydroxy-3-methyl-  
butanoate) (6711-29-1)

**Hydroxyisoxazole (pesticide)**

See 3(2H)-Isoxazalone, 5-methyl- (10004-44-1)

**Hydroxyitraconazole**

See 3H-1,2,4-Triazol-3-one, 4-[4-(4-[(2-(2,4-  
dichlorophenyl)-2-(1H-1,2,4-triazol-1-  
yl)methyl]-1,3-dioxolan-4-yl)methoxy]phenyl]-  
1-piperazinylphenyl-2,4-dihydro-2-(2-  
hydroxy-1-methylpropyl)- (112559-91-8)

**2-Hydroxy-3-keto acid reductoisomerase**

See Isomerase, ketol acid reducto- (9075-02-9)

**4-Hydroxy-2-ketoglutaric aldolase**

See Aldolase, 4-hydroxy-2-oxoglutarate  
(9030-81-3)

**Hydroxy ketones**

Valid heading during volumes 126-130 (1997-June  
1999) only

See Ketones, hydroxy

**Hydroxyl (3352-57-6)**

Studies of the free radical are indexed at this heading.

The anion HO<sup>-</sup> is indexed at Hydroxide

(14280-30-9)

**Hydroxylamine (7803-49-8)****Hydroxylamine, compounds****O-phosphorodichloridate**

See Hydroxylamine, O-(dichlorophosphinyl)-  
(25739-81-5)

**Hydroxylamine****N-acetyl-**

See Acetamide, N-hydroxy- (546-88-3)

See N-acetyl-N-(aminocarbonyl)-

See Acetamide, N-(aminocarbonyl)-N-hydroxy-  
(13115-20-3)

See O-acetyl-N-(aminocarbonyl)-

See Urea, (acetyl)- (32210-68-7)

See N-[4-(acetylaminio)-2-nitrophenyl]-N-  
ethyl-

See Acetamide, N-[4-(ethylhydroxyamino)-3-  
nitrophenyl]- (24095-69-0)

See O-acetyl-N-carboxy-

See Carbamic acid, (acetyl)- (6137-90-2)

See O-acetyl-N-1H-inden-1-ylidene-

N-oxide - see 1H-Indene, 1-(acetyl-aci-nitro)-  
(28417-73-4)

See N-acetyl-O-methyl-

See Acetamide, N-methoxy- (5806-90-6)

See N-(4-aminobutyl)-

See 1,4-Butanediamine, N-hydroxy- (6536-85-2)

See N-(aminocarbonyl)-

See Urea, hydroxy- (127-07-1)

See O-(aminocarbonyl)-N-carboxy-

See Carbamic acid, [(aminocarbonyl)oxy]-  
(27809-41-2)

See O-(aminocarbonyl)-N-1,3-dithian-2-  
ylidene

See 1,3-Dithian-2-one, O-(aminocarbonyl)oxime  
(33222-47-8)

See O-(aminocarbonyl)-N-1,3-dithiolan-2-  
ylidene

See 1,3-Dithiolan-2-one, O-(aminocarbonyl)oxime  
(3495-16-7)

See O-(aminocarbonyl)-N-(phenylmethylene)-

See Benzaldehyde, oximes, O-(aminocarbonyl)oxime  
(5779-83-9)

See O-(2-amino-2-carboxyethyl)-

See Serine, O-amino- (1187-83-3)

See N-(5-amino-5-carboxypentyl)-

(S)- - see L-Lysine, N<sup>6</sup>-hydroxy- (19460-99-2)

See N-amino-N,O-diethyl-

See Hydrazine, 1-ethoxy-1-ethyl- (4359-66-4)

See O-(2-aminoethyl)-

See Ethanamine, 2-(aminoxy)- (4747-18-6)

See N-(aminooxocetyl)-

See Ethanediame, hydroxy- (10329-48-3)

See N-benzoyl-

See Benzamide, N-hydroxy- (495-18-1)

See O-benzoyl-N-carboxy-

See Carbamic acid, (benzoyloxy)- (25400-31-1)

See N-benzoyl-O-(carboxymethyl)-

See Acetic acid, [(benzoylamino)oxy]- (5251-93-4)

See N,O-bis(aminocarbonyl)-

See Urea, [(aminocarbonyl)oxy]- (4543-62-8)

See N-boryl-

See Boranamine, N-hydroxy- (33239-58-6)

See carbonyl-

See Carbon dioxide, compounds, monooxime  
(25653-44-5)

See N-carboxy-

See Carbamic acid, hydroxy- (4464-01-1)

See O-carboxy-N-[(carboxyazo)phenylmethyl-  
ene]-

See Diazenecarboxylic acid, [(carboxy)imino]-  
phenylmethyl- (18553-56-5)

See O-(1-carboxyethyl)-

See Propanoic acid, 2-(aminoxy)- (2786-22-3)

See N-(N-carboxyglycyl)-O-methyl-

See Carbamic acid, 12-(methoxyamino)-2-oxoethyl-  
(25739-80-4)

See O-(carboxymethyl)-

See Acetic acid, (aminoxy)- (645-88-5)

See N-carboxy-O-(3-methyl-1-oxobutyl)-

See Carbamic acid, (3-methyl-1-oxobutoxy)-  
(22645-67-6)

See N-carboxy-O-(2-methyl-1-oxopropyl)-

See Carbamic acid, (2-methyl-1-oxopropoxy)-  
(22645-66-5)

See N-carboxy-O-(methylsulfonyl)-

See Carbamic acid, [(methylsulfonyl)oxy]-  
(22645-69-8)

See N-carboxy-O-(1-oxobutyl)-

See Carbamic acid, (1-oxobutoxy)- (25400-32-2)

See N-carboxy-O-(1-oxopentyl)-

See Carbamic acid, [(1-oxopentyl)oxy]- (22645-74-5)

See N-carboxy-O-(1-oxopropyl)-

See Carbamic acid, (1-oxopropoxy)- (22645-72-3)

See N-(2-carboxyphenyl)-

See Benzoic acid, 2-(hydroxyamino)- (1579-73-7)

See N-(cyanocyclohexylmethyl)-

See Cyclohexanecarbonitrile,  $\alpha$ -(hydroxyamino)-  
(4435-16-9)

See N-(cyclopropylcarbonyl)-

See Cyclopropanecarboxamide, N-hydroxy-  
(5687-86-5)

See N,O-diacetyl-N-carboxy-

See Carbamic acid, acetyl(acetyloxy)- (6137-91-3)

See N,N-dibenzoyl-

See Benzamide, N-benzoyl-N-hydroxy-  
(4070-57-9)

See N,O-dibenzoyl-

See Benzamide, N-(benzoyloxy)- (959-32-0)

See N,O-dicarboxy-

See Carbamic acid, (carboxyoxo)- (5627-08-7)

See N,O-dimethyl-

See Methanamine, N-methoxy- (1117-97-1)

See N,O-disilyl-

See Silanamine, N-(silyloxy)- (24517-32-6)

See N,N'-1,2-ethanedithiolbis-

See 1,2-Ethanediamine, N,N'-dihydroxy-  
(30718-86-6)

See N-(ethylsulfonyl)-O-methyl-

See Ethanedisulfonamide, N-methoxy- (4378-93-2)

See O-ethyl-N-1,3,5-triazin-2-yl-

See 1,3,5-Triazin-2-amine, N-ethoxy-  
(25739-85-9)

See N-glycyl-O-methyl-

See Acetamide, 2-amino-N-methoxy- (13257-91-5)

See O-(hydrazinomethyl)-

See Hydrazine, [(aminoxy)methyl]- (16776-93-5)

See N-(2-hydroxyethyl)-

See Ethanol, 2-(hydroxyamino)- (30635-68-8)

See O-(2-hydroxyethyl)-

See Ethanol, 2-(aminoxy)- (3279-95-6)

See N-(2-hydroxy-2-iminoethyl)-

See Acetamide, 2-(hydroxyamino)- (13115-25-8)

See N-(hydroxyphosphino)-

See Phosphonamidous acid, N-hydroxy-  
(13968-88-2)

See O-methyl-N,N-disilyl-

See Silanamine, N-methoxy-N-silyl- (24517-31-5)

See N,N'-methylenbis-

See Methanediamine, N,N'-dihydroxy- (4410-93-9)

See O-methyl-N-(methylsulfonyl)-

See Methanesulfonamide, N-methoxy- (4426-88-4)

See O-methyl-N-(phenylsulfonyl)-

See Benzenesulfonamide, N-methoxy- (3729-53-1)

See O-methyl-N-silyl-

See Silanamine, N-methoxy- (24517-30-4)

See O-methyl-N-1,3,5-triazin-2-yl-

See 1,3,5-Triazin-2-amine, N-methoxy-  
(25739-91-7)

See N-nitro-

See Hyponitric acid (18550-55-5)

See N-phenyl-

See Benzenamine, N-hydroxy- (100-65-2)

See N-(phenylazo)-

See Hydrazine, 1-nitroso-2-phenyl- (26370-18-3)

See O-(phenylmethyl)-N-propyl-

See 2-Pyrrolidinecarboxamide, N-(phenylmethoxy)-  
(27870-14-0)

See N-(phenylsulfonyl)-

See Benzenesulfonamide, N-hydroxy- (599-71-3)

See N-phosphono-

See Phosphoramidic acid, hydroxy- (14500-68-6)

See N-silyl-

See Silanamine, N-hydroxy- (28967-71-7)

See N,N'-sulfurylbis(N,O)-dimethyl-

See Sulfurous diamide, N,N'-dimethoxy,N,N'-  
dimethyl- (6718-97-4)

See O-sulfo-

See Hydroxylamine-O-sulfonic acid (2950-43-8)

See N-talopyranosyl-

See Talopyranosylamine, N-hydroxy- (30771-23-4)

See N-(1,2,3,4-tetrahydro-1-oxo-2-  
naphthalenyl)-

See 1(2H)-Naphthalenone, 3,4-dihydro-2-(hydroxy-  
amino)- (5690-37-9)

See thio-

See Thiohydroxylamine (14097-00-8)

See N-1,3,5-triazin-2-yl-

See 1,3,5-Triazin-2-amine, N-hydroxy-  
(5637-76-3)

See tricarboxy-

See Imidodicarbonic acid, (carboxyoxo)- (5627-13-4)

See trimethyl-

See Methanamine, N-methoxy-N-methyl-  
(5669-39-6)

See tris(2-carboxyethyl)-

See  $\beta$ -Alanine, N-(2-carboxyethoxy)-N-(2-carboxy-  
ethyl)- (26370-20-7)

See trisilyl-

See Silanamine, N-silyl-N-(silyloxy)-  
(26858-94-6)

See Hydroxylamine-N,N-disulfonic acid

See Imidodisulfuric acid, hydroxy- (14450-91-0)

See Hydroxylamine-N,O-disulfonyl difluoride

See N-formyl-

See Sulfamoyl fluoride, [(fluorosulfonyl)oxy]formyl-  
(23601-56-1)

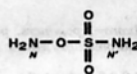
See Hydroxylamine-N-sulfonic acid

See Amidodisulfuric acid, hydroxy- (14450-90-9)

See Hydroxylamine-N-sulfonamide

See Sulfamide, hydroxy- (27596-79-8)

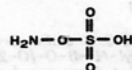
See Hydroxylamine-O-sulfonamide (27596-80-1)



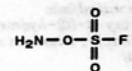
See Hydroxylamine-N-sulfonic acid

See Sulfamic acid, hydroxy- (13598-45-3)

See Hydroxylamine-O-sulfonic acid (2950-43-8)



Hydroxylamine-O-sulfonyl fluoride (83573-69-7)

**Hydroxylase**

For related subclasses, see E.C. 1.

See also Oxigenase (9037-29-0)

See acetanilide

See Oxigenase, aryl 4-mono- (9012-80-0)

See androstenedione 7 $\alpha$ -

See Oxigenase, androstenedione 7 $\alpha$ -mono-  
(9042-09-5)

See anthranilate

See Oxigenase, anthranilate mono- (37340-81-1)

See benzoate 4-

See Oxigenase, benzoate 4-mono- (39391-25-8)

See biphenyl 2-

See Oxigenase, aryl 2-mono- (71124-53-3)

See calciferol 25-

See Oxigenase, cholecalciferol 25-mono-  
(65589-62-0)

See 5 $\beta$ -cholestane-3 $\alpha$ ,7 $\alpha$ -diol 12 $\alpha$ -

See Oxigenase, cholestanediol 12 $\alpha$ - (56626-22-3)

See 5 $\beta$ -cholestane-3 $\alpha$ ,7 $\alpha$ -diol 26-

See Oxigenase, cholestanediol 26-mono-  
(56626-23-4)

See 5 $\beta$ -cholestane-3 $\alpha$ ,7 $\alpha$ ,12 $\alpha$ -triol

See Oxigenase, cholestanetriol 26-mono-  
(52227-77-7)

See cinnamate 2-

See Oxigenase, cinnamate 2-mono- (53126-56-0)

See cinnamate 4-

See Oxigenase, cinnamate 4-mono- (9077-75-2)

See collagen proline